

BALANCE ON CURRENT ACCOUNT; AUSTRALIA, TREND Sm -500 -1,000 -1,500 -2,600 -2,500 -3,000 Dec Dec Dec Dec Dec Dec Dec Dec 1985 1987 1989 1991 1993 1995



INCLASES

 For further information about these and related statistics, contact the inquiry Service on 07 3222 6351, or any ABS office.

ECONOMIC INDICATORS

QUEENSLAND

EMBARGOED UNTIL 10:30AM THURS 29 FEBRUARY 1996

FEBRUARY KEY POINTS

AUSTRALIA

BALANCE ON MERCHANDISE TRADE

- In trend terms, there was a deficit of \$182m for December 1995.
- Merchandise imports, in trend terms, for December 1995 totalled \$6 272m; an increase of 2.1% from December 1994.
- Merchandise exports, in trend terms, for December 1995 totalled \$6 089m; an increase of 11.8% from December 1994.

BALANCE ON CURRENT ACCOUNT

• In trend terms, the deficit increased to \$1 599m in December 1995 from \$1 558m in November 1995 but decreased by 25.8% from December 1994.

QUEENSLAND

CONSUMER PRICE INDEX, BRISBANE

- All groups index was 118.6 for December quarter 1995, increasing 4.3% from December quarter 1994.
- Housing index was 112.1 for December quarter 1995, increasing 7.8% from December quarter 1994.
- Food index was 115.8 for December quarter 1995, increasing 4.3% from December quarter 1994.
- Transportation index was 120.1 for December quarter 1995, increasing 4.1% from December quarter 1994.

ECONOMIC INDICATORS NOTES

FORTHCOMING ISSUES

ISSUE

RELEASE DATE

March 1996

28 March 1996

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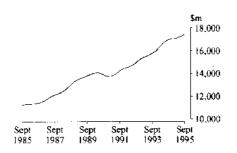
CHANGES IN THIS ISSUE

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R.A. CROCKETT

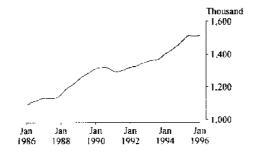
DEPUTY COMMONWEALTH STATISTICIAN

GROSS STATE PRODUCT ~ INCOME BASED, QUEENSLAND, TREND



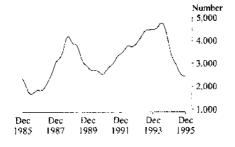
In Queensland, Gross State Product – Income Based, at average 1989–90 prices, in trend terms, was \$17–427m for September quarter 1995, increasing 1.1% from June quarter 1995 and 2.6% from September quarter 1994. State final demand at average 1989–90 prices was \$17 950m for September quarter 1995; increasing 3.7% from September 1994.

EMPLOYMENT, QUEENSLAND, TREND



Employment in Queensland, in trend terms, totalled 1 516 000 for January 1996; increasing 2.5% from January 1995. In the 12 months to January 1996, the number of full-time employed males increased 1.0% compared with 5.8% for females. In the same period the number of part-time employed males increased by 8.0% compared with an increase of 0.6% for part-time employed females.

DWELLING UNITS APPROVED, QUEENSLAND, TREND



Total dwelling units approved in Queensland, in trend terms, totalled 2–451 for December 1995; decreasing marginally from November 1995 and by 34.7% from December 1994. New houses approved for December 1995 totalled 1 804; decreasing 31.2% from December 1994. The value of dwelling units approved, in original terms, was \$205.1m for December 1995; decreasing 25.9% from December 1994.

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3



MAJOR INDICATORS—Australia

| | | | | | | *1*. |
|-------------------|---|------------------------|---|---------------------------------------|---------------------------------------|---|
| lont h | Merchandise exports | Merchandise imports | Balance on merchandise trade | Balance on goods and services | Balance on current account | Net income a unrequited transfers |
| ****** | | | * > ~ 7 = = 1 = × + 5 > * 6 + 5 | | ouriene account | |
| | × • • • • • • • • • • • • • • • • • • • | | TREND (\$ million) | * * * * * * * * * * * * * * * * * * * | | |
| 995 | | | THEIRD (& MILLON) | | | |
| September | 6 067 | 6 308 | -241 | -268 | -1 664 | n.a. |
| October | 6 072 | 6 256 | · 184 | -222 | -1 587 | n.a. |
| November | 6 081 | 6 245 | -1 6 4 | -215 | -1 558 | n.a. |
| December | 6 089 | 6 27 2 | -182 | -253 | -1 599 | n.a. |
| | « » * * * » * * * * * * * * | | | ******** | | |
| | TR | END (% change fr | om corresponding pe | riod of previous ye | ear) | |
| 95 | 44.0 | | | | | |
| December | 11.8 | 2.1 | | | | n.a. |
| * * * * * * * * * | | | | | | |
| | | | ORIGINAL (\$ m | illion) | | |
| 95 | 0.000 | 2445 | | 004 | | |
| September | 6 233 | 6 119 | 114 | -281 | -1 682 | -1 401 |
| October | 6 247 | 6 702 | -455 | -587 | -2 107 | -1 520 |
| November | 5 933 | 6 838 | -905 | -878 | -2 288 | -1 410 |
| December | 6 7 6 2 | 5 947 | 815 | 839 | -4 57 | 1 296 |
| | v | | | | | **** |
| | OŘI(| IINAL (% change | from corresponding p | eriod of previous | year) | |
| 95 | 60.4 | | | | | |
| December | 23.1 | 0.4 | 1. | | •• | 1.8 |
| * * * * * * * | FOREIGN INV | S & S & & & & & B | | EVOLUMNOE DA | TT LEUTI 02 | • • • • • • |
| | | | FRALIA ¹ | | TË LEVELS² | |
| | Official | Non-official | Net foreign debt | \$US/\$A | Yen/\$A Tr | ade-weighted index |
| uarter | \$m | \$m | \$m | | | |
| | * * * * * * * * * * * * * * * | | · * # ÷ # # 1 * # > | | | |
| December | 72 632 | 295 444 | 164 148 | 0.7554 | 74.69 5 | 6.2 |
| 995 | 12 OJZ | 270 774 | 104 140 | 12. I | r4.00 0 | J. 2 |
| March | 73 292 | 307 363 | 169 251 | 0.7486 | 72.09 5 | 0.7 |
| June | 76 466 | 320 832 | 181 228 | 0.7278 | | 8.4 |
| September | 77 420 | 325 076 | 180 723 | 0.7407 | | 3.8 |
| | **** | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | - | |
| D-4774434 | | | BDECDONOING BEDIC | D OF BB50000 | · · · · · · · · · · · · · · · · · · · | |
| 95 | % C | HANGE FROM CO | RRESPONDING PERIO | OF PREVIOUS Y | reak | |
| | | | | | | |

CAT

22.4

21.7

june

September

NSI

11.0

10.9

4.2

4.2

0.4

0.2

-17.9

-4.7

-8.7

0.7



MAJOR INDICATORS—Australia continued

¹ At average 1989-90 prices.

| | Final consum | ption expenditure | Gross fixed o | rapital expenditure | Exports of goods and | imports of goods and | Gross non-farm product – | Gross domesti product - |
|--|--|---|-----------------------------------|---|---|--|---------------------------------------|----------------------------|
| uarter | Private | Government | Private | Public | services | services | income based | income based |
| * * * * * * * * * * | · / « » * * • • • » / | 2 2 2 2 2 2 2 3 2 4 3 5 7 1 2 | | • | | | * * * * * * * * * * * * * * * * * * * | |
| 204 | | | TI | REND (\$ million) | İ | | | |
| 994 December | 61 915 | 17 371 | 1 8 725 | 4 8 65 | 22 282 | 22 465 | 100 508 | 103 464 |
| 995 | | | | | | | | |
| March | 62 547 | 17 622 | 18 471 | 5 038 | 22 421 | 22 912 | 101 075 | 103 953 |
| June | 63 08 7 | 17 753 | 18 158 | 5 105 | 22 745 | 23 083 | 101 470 | 104 537 |
| Septemb e r | 63 586 | 17 701 | 17 886 | 5 081 | 23 125 | 23 161 | 101 730 | 105 068 |
| | • • • • × × · | | | , | * 4 * * * * * * * * * | * × × * * * * * * * | * * * * * * * * * * * * * * | |
| | | TREND (% | change from | corresponding p | eriod of prev | ious year) | | |
| 995 | 4.0 | 2.5 | 2.0 | 7.6 | 2.5 | 7 = | 2.3 | 2.3 |
| September | 4.0 | 2.5 | -2.9 | 7.6 | 3.6 | 7.5 | | - |
| ******** | * * * * * * * * * * * * * * * * * * * |) | | fGINAL (\$ millio | | * | • « • • • • • . » • . » | |
| 94 | | | UR | іспинг (ф шипо | 11) | | | |
| December | 65 284 | 17 395 | 20 096 | 4 924 | 23 148 | 22 789 | 105 266 | 110 000 |
| 995 | | | | | | | | |
| March | 59 618 | 1 6 768 | 16 729 | 4 360 | 22 080 | 22 08 6 | 97 2 22 | 99 301 |
| June | 62 195 | 18 387 | 18 582 | 6 492 | 21 826 | 22 456 | 100 849 | 103 014 |
| September | 63 715 | 17 753 | 17 909 | 4 314 | 23 488 | 24 272 | 101 572 | 104 207 |
| | : | | | *********** | | | * * 2. 2 * . * * * * * * | |
| | | ADICHALAL (9/ | | | | | | |
| | | ORIGINAL (70 | change fron | n corresponding | period of pre | vious year) | | |
| 995 September | 3.4 • • • • • • • | 2.1 | -2.2 • • • • • * | 1.1 | 7.1 | 6.3 | 2.2 • • • • • • • • • • | 1.7 |
| | AUSTRALIA | 2.1 •••••• A—NATIONAL AC | -2.2 | 1.1 COMPOSITE LEAD | 7.1 DING INDICAT | 6.3 | • • • • • • • • | 1.7 |
| September | AUSTRALIA Gross domes | 2.1 | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP | • • • • • • • • | 1.7 |
| September • • • • • • | AUSTRALIA | 2.1 •••••• A—NATIONAL AC | -2.2 | 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 | • • • • • • • • | 1.7 |
| September • • • • • • | AUSTRALIA Gross domes | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP | • • • • • • • • | 1.7 |
| September • • • • • • • | AUSTRALIA Gross domes | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP | • • • • • • • • | 1.7 |
| September • • • • • • • | AUSTRALIA Gross domes | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP | • • • • • • • • | 1.7 |
| september • • • • • • • warter 994 December 995 | AUSTRALIA Gross domes \$m 103 339 | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 | • • • • • • • • | 1.7 |
| september *********************************** | AUSTRALIA Gross domes \$m 103 339 104 011 | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.244 | • • • • • • • • | 1.7 |
| september **** **** **** *** *** *** ** | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.244 6.180 | • • • • • • • • | 1.7 |
| september *********************************** | AUSTRALIA Gross domes \$m 103 339 104 011 | 2.1 •••••• A—NATIONAL AC | -2.2 ••••••• ••COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.244 | • • • • • • • • | 1.7 |
| varter 994 December 995 March June | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 | 2.1 A —NATIONAL AC tic product – average | -2.2 COUNTS¹ | 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 | • • • • • • • • | |
| September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 | 2.1 A —NATIONAL AC tic product – average | -2.2 COUNTS¹ | 1.1 COMPOSITE LEAD Deviation from long-te TREND | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 | ANY PROFITS | |
| september varter 994 December 995 March June September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 | 2.1 A —NATIONAL AC tic product – average | -2.2 COUNTS¹ | 1.1 COMPOSITE LEAD Deviation from long-te | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 | ANY PROFITS | |
| september arter 994 December 995 March June September 995 September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS¹ | 1.1 COMPOSITE LEAD Deviation from long-te TREND | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 evious year) -4.2 | ANY PROFITS | |
| september arter 994 December 995 March June September 995 September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS¹ | 1.1 COMPOSITE LEAD Deviation from long-te TREND | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 evious year) -4.2 | ANY PROFITS | |
| september arter 994 December 995 March June September 995 September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS C | 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 evious year) -4.2 | ANY PROFITS | |
| september Parter Page December Page March June September Page September Page Pag | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS C | 1.1 COMPOSITE LEAD Deviation from long-te TREND | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 evious year) -4.2 | ANY PROFITS | |
| september varter 994 December 995 March June September 995 September | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.87 | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6 383 6 244 6 180 6 185 evious year) -4.2 | ANY PROFITS | |
| september varter 994 December 995 March June September 995 September 995 December 995 March | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 98 925 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 COUNTS¹ Counts² | 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.87 | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.244 6.180 6.185 evious year) -4.2 7.660 5.013 | ANY PROFITS | |
| september arter 994 December 995 March June September 995 September 995 December 995 June 995 June 995 June 995 June | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 98 925 103 569 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 **COUNTS¹ COUNTS¹ Counts² | 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.28 0.37 | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.244 6.180 6.185 evious year) -4.2 7.660 5.013 5.400 | ANY PROFITS | |
| arter 94 December 95 March June September 95 September 94 December 95 March | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 98 925 | 2.1 A —NATIONAL AC tic product – average TREND (9 | -2.2 **COUNTS¹ COUNTS¹ Counts² | 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.87 | 7.1 DING INDICAT | 6.3 FOR ² COMP \$m 6.383 6.383 6.244 6.180 6.185 evious year) -4.2 7.660 5.013 5.400 6.727 | ANY PROFITS | |
| september arter 94 December 95 March June September 95 September 94 December 95 March June June | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 98 925 103 569 | 2.1 A — NATIONAL AC tic product - average TREND (9 | -2.2 COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.87 0.28 0.37 0.73 | 7.1 DING INDICAT I'm trend period of pro | 6.3 FOR ² COMP \$m 6.383 6.383 6.244 6.180 6.185 evious year) -4.2 7.660 5.013 5.400 6.727 | ANY PROFITS | |
| september arter 94 December 95 March June September 95 September 94 December 95 March June June | AUSTRALIA Gross domes \$m 103 339 104 011 104 851 105 679 3.0 109 592 98 925 103 569 | 2.1 A — NATIONAL AC tic product - average TREND (9 | -2.2 COUNTS¹ (| 1.1 COMPOSITE LEAD Deviation from long-te TREND ORIGINAL 0.28 0.37 | 7.1 DING INDICAT I'm trend period of pro | 6.3 FOR ² COMP \$m 6.383 6.383 6.244 6.180 6.185 evious year) -4.2 7.660 5.013 5.400 6.727 | ANY PROFITS | |

² See explanatory note 6, page 19.



MAJOR INDICATORS—Queensland

101 4 8 0

| | FINAL CONSUMPTION EXPENDITURE | | GROSS FIXED CAPITAL EXPENDITURE | | STATE FINAL DEMAND | GROSS STATE PRODUCT— INCOME BASES | |
|---|--|--------------------------------------|--|-------------------------------------|---|--|--|
|)uarter | Private | Government | Private | Public | | | |
| * * * * * * * * * * | | • • • « « » » « A • • • v | | * * * * * * * * * * * * * * * * * * | **** | | |
| .994 | | | TREND (\$ mil | lion) | | | |
| December | 10 280 | 2 610 | 3 564 | 1 085 | 17 539 | 17 067 | |
| L 995 | 10 200 | 2010 | 5 504 | 1005 | #1 AAA | 1, 00. | |
| March | 10 372 | 2 684 | 3 596 | 1 094 | 17 746 | 17 104 | |
| June | 10 471 | 2 735 | 3 597 | 1 098 | 17 901 | 17 236 | |
| September | 10 579 | 2 727 | 3 556 | 1 088 | 17 950 | 17 427 | |
| ********* | ********** | | * * * * * * * * * * | > | | | |
| | | | | ng period of prev | | | |
| .995 | | _ | | _ | | | |
| September | 4.0 | 5.3 | 2.3 | 1.9 | 3.7 | 2.6 | |
| « « » » • • • • • • • | | • • • • • • • • • • • • | * * * * * * * * * * * * | ***** | ****** | ********* | |
| *** | | | ORIGINAL (\$ m | illion) | | | |
| L994 | 40.072 | 0.600 | 9 700 | 4.440 | 40.074 | 46.000 | |
| December | 10 873 | 2 620 | 3 766 | 1 112 | 18 371 | 16 880 | |
| L995 March | 9 825 | 2 510 | 3 252 | 914 | 16 501 | 17 134 | |
| March | | | 3 719 | 1 365 | 18 155 | 17 202 | |
| June Contombor | 10 279 | 2 792 2 779 | 3 474 | 958 | 17 800 | 17 471 | |
| September | 10 589 | | | | | | |
| | | | | | > 2 < > 2 & 2 / 1 / 2 A P P P P P P P P P P P P P P P P P P | | |
| | ORIGIN | NAL (% change | from correspon | ding period of pre | evious year) | | |
| L 995 September | 3.1 | 5.1 | -4.6 | -1.1 | 1.5 | 1.3 | |
| | | | | | | | |
| | | | | | | | |
| | PRIVATE NEW CA | APITAL EXPEND | ITURE | | | | |
|)uarter | PRIVATE NEW CA | | ITUREuipment, plant and n | | Otal | | |
| Quarter | | es Eq. | uipment, plant and n | | | · • • • • • • • | |
| | | es Eq. | | | | > > * * * * & * \$ | |
| | Building and structure | es <i>Eq</i> | uipment, plant and n | nachinery Ti | otai **************** | > > * * * * & # \$ | |
| L994 September | Building and structure | es Eq. | uipment, plant and n | nachinery Ti | otal | > > * * * * & * * | |
| 1994 September December | Building and structure | es Eq. | uipment, plant and n | nachinery Ti | otai **************** | > > * * * * & * | |
| 1994 September December 1995 | Building and structure 433 449 | es Equi | uipment, plant and n | nachinery Ti | otal | > 5 - | |
| 994 September December | Building and structure | es Equ TR | uipment, plant and n *********************************** | nachinery Ti | 202 252 | > ~ • • • • • • | |
| September December L995 March June | Building and structure 433 449 477 493 | Eq | uipment, plant and n ************* END (\$ million) 769 303 | nachinery Ti | 202 252 333 398 | > ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ | |
| September December L995 March June | Building and structure 433 449 477 493 | TR | uipment, plant and n END (\$ million) 769 303 355 | nachinery Ti | 202 252 333 398 | | |
| 1994 September December 1995 March June | Building and structure 433 449 477 493 | TR | uipment, plant and n END (\$ million) 769 303 355 | nachinery Ti | 202 252 333 398 | · · · • • • • · · · · · | |
| December 1995 March June | Building and structure 433 449 477 493 | TR | uipment, plant and n END (\$ million) 769 303 355 | nachinery Ti | 202 252 333 398 | > \$ = \$ \$ \$ \$ 4 \$ \$ | |
| September December 1995 March June 1995 June | Building and structure 433 449 477 493 TREND (% | TR | evipment, plant and not | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June | Building and structure 433 449 477 493 TREND (% | TR | evipment, plant and not | nachinery To | 202 252 333 398 vear) | | |
| September December L995 March June L995 June | Building and structure 433 449 477 493 TREND (% | TR thange from c | END (\$ million) 769 303 355 306 corresponding per | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June | Building and structure 433 449 477 493 TREND (% | TR thange from c | evipment, plant and not seem to the plant an | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June | ### ################################## | TR thange from c | END (\$ million) 769 303 355 306 corresponding per | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June | ### Building and structure 433 449 477 493 TREND (% 15.2 | TR thange from c | END (\$ million) 769 303 355 306 | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June L995 L995 L996 L996 L996 L996 L996 L996 | ### Building and structure 433 449 477 493 TREND (% 15.2 | TR thange from c | END (\$ million) 769 303 355 306 corresponding po | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June L994 September December L994 | ### Building and structure 433 449 477 493 TREND (% 15.2 431 495 | TR thange from c | END (\$ million) 769 303 355 306 307responding per 4.1 31NAL (\$ million | nachinery To | 202 252 333 398 | | |
| September December L995 March June L995 June L994 September December L995 March June | ### Building and structure 433 449 477 493 ********************************** | TR thange from c ORic | END (\$ million) 769 803 855 906 Forresponding per 4.1 GINAL (\$ million) 769 812 | nachinery To | 202 252 333 398 | / ♥ ⊕ ∉ % ぐ ≫ ♠ | |
| .994 September December .995 March June .995 June .994 September December .995 March | Building and structure 433 449 477 493 TREND (% 15.2 | TR thange from c ORic | END (\$ million) 769 303 355 906 | nachinery To | 202 252 333 398 | / ♥ ⊕ ∉ % ぐ ≫ ♠ | |
| 994 September December 995 March June 995 June 994 September December 995 March June | Building and structure 433 449 477 493 TREND (% 15.2 | TR thange from c ORic | END (\$ million) 769 303 355 906 | nachinery To | 202 252 333 398 | / ♥ ⊕ ∉ % ぐ ≫ ♠ | |
| .994 September December .995 March June .995 June .994 September December .995 March June | Building and structure 433 449 477 493 TREND (% 15.2 431 495 437 486 ORIGINAL (9 | TR thange from c ORic thange from | corresponding posts and an analysis and analysis and an analys | pachinery To | 202 252 333 398 | / * * * * * > 4 | |
| September December L995 March June L995 June L994 September December L995 March June | Building and structure 433 449 477 493 TREND (% 15.2 | TR thange from c ORic thange from | END (\$ million) 769 303 355 906 | pachinery To | 202 252 333 398 | / * * * * * > 4 | |

• • • • • •



MAJOR INDICATORS—Queensland continued

| | TOTAL BUSINESS NAMES REGISTERED ¹ | BANKRUPTCIES ² | INTERSTA | TE TRADE ³ |
|-----------------------|---|---|------------------|-----------------------|
| | | | Exports | Imports |
| Quarter | No. | No. | \$m | \$m |
| | ************* | , , , , , , , , , , , , , , , , , , , | ******** | * * * * * * * * |
| 1994 | | | 4.000 | 2.206 |
| December | 165 514 | 620 | 1 289 | 3 286 |
| 1995 | | | | |
| March | 168 988 | 746 | 1 361 | 3 052 |
| June | 171 843 | 762 | 1 447 | 2 982 |
| September | n.y.a. | 842 | 1 559 | 3 396 |
| * * * * * * * * * * * | ****** | | ******* | ******* |
| | % CI | HANGE (from correspondi | ng period of pre | vious year) |
| 1995 | | | | |
| June | 6.8 | 24.1 | 28.9 | 1.9 |
| September | n.y.a. | 34.7 | 26 .7 | 6.9 |
| | | | | |

FOREIGN TRADE.....

| | Exports | Imports |
|-----------|-------------------------------|---|
| Month | \$ m | \$ m |
| | * / · · · · · • • • • • • • • | * |
| 1995 | | |
| September | 1 354 | 6 66 |
| October | 1 274 | 709 |
| November | 1 132 | 677 |
| December | 1 176 | 617 |
| | | |

% CHANGE (from corresponding period of previous year)

1995

| November | 4.2 | 2.2 |
|----------|------|------|
| December | 21.7 | -1.8 |

¹ Stock at end of period. Source: Queensland Department of Emergency Services.

 $^{^{2}}$ Source: Commonwealth Attorney-General's Department.

³ Source: Queensland Government Statistician.



1995

June

September

PRODUCTION AND CONSUMPTION

| | AUSTRALIA— | INDEXES OF MANUFAC | CTURING GROSS PRODI | UCT ¹ | | *************************************** | |
|--|--|---|---|--------------------------------|--|--|-------------------------------------|
| | Food, beverages | Textiles, clothing, | Chemicals, petroleum | Metal | Machine | ery and | |
| Quarter | and tobacco | footwear and leather | and coal | products | equipme | ent All | graups |
| • • • • • • • • • • • • | 4 • • * * * * * * * • * * | * * * * * * * * * * * * * * * * * * | | | * * * * * * * * * * * * | * * * * * * * * * * * * * * * * * * * | * * > • • • • |
| 1004 | | | TREND | | | | |
| 1994 December | 122.1 | 79.8 | 4474 | 400.5 | | | |
| 1995 | 122.1 | 19.0 | 117.1 | 109.5 | 124.4 | 11 | 6.4 |
| March | 120.5 | 83.6 | 119.3 | 108.9 | 127.1 | 11 | 7.2 |
| June | 120.2 | 86.7 | 121.3 | 109.0 | 129.1 | | 8.2 |
| September | 121.3 | 87.9 | 122.3 | 110.0 | 130.3 | | 9.2 |
| | | · · · · · · · · · · · · · · · · · · · | ********* | | | ********** | |
| | | TREND (% change | from corresponding per | iod of previou | ıs year) | | |
| L 995 September | -0.6 | 10.6 | 6.3 | 1.3 | 7.0 | | 3.7 |
| | | ************** | ************ | | | | |
| | | | OR/GINAL | · » « » • • • • • • | ***.*.* | * | • • • • • • |
| L99 4 | | | ORGINAL | | | | |
| December | 132.2 | 80.0 | 118.5 | 112.5 | 130.0 | 12: | 2.1 |
| 1995 | | | | | | | |
| March | 114.5 | 78.1 | 113.6 | 102.9 | 120.0 | 110 | 0.5 |
| June | 116.2 | 89.3 | 124.8 | 107.0 | 129.1 | 116 | 6.9 |
| September | 122.7 | 87.5 | 122.9 | 114.1 | 135.3 | 12: | 2.1 |
| * * * * * * * * * * * * | ********** | *********** | ~ • • • • • • • • • • • • • • • • • • • | | * * * * * * * * * * * | * * * h * * * | |
| | | ORIGINAL (% change | from corresponding pe | riod of previo | ous year) | | |
| 1995 | 0.6 | | | | | | |
| September | -0.6 | 6.4 | 3 .7 | 1.7 | 9.1 | 3 | 3.5 |
| • • • • • • • | • • • • • • • • | • • • • • • • • • • | • • • • • • • • • • • | • • • • • • | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | QUEENSLAND | —SHORT-TERM ACCO | MANACO ATION | | | | |
| | | | MINIODATION | | | | |
| | LICENSED HO | TELS, MOTELS WITH I | | | | . FLATS AND HO | OUSES |
| | | | FACILITIES | SELF CON | TAINED UNITS, | . FLATS AND HO | DUSES |
| * | Rooms i | | | | | FLATS AND HO | Takings from |
| Jarter | Rooms i available d | Room nights Room occu | FACILITIES | SELF CON | TAINED UNITS, Unit alghts | Unit occupancy | Takings from |
| * * * * * * * * * * * | Rooms i available d | Room nights Room occu occupied rate | FACILITIES pancy Takings from accommodation | SELF CON Units available | TAINED UNITS, Unit nights occupied | Unit occupancy rate | Takings from accommodation |
| * * * * * * * * * * * | Rooms available o | Room nights Room occu occupied rate | FACILITIES pancy Takings from accommodation | SELF CON Units available | TAINED UNITS, Unit nights occupied | Unit occupancy rate % | Takings from accommodatio |
| * * * * * * * * * * * * * * * * * * * | Rooms available o | Room nights Room occupated rate | FACILITIES upancy Takings from accommodation \$m | SELF CON Units available '000 | Unit nights occupied | Unit occupancy rate | Takings from accommodatio |
| ************************************** | Rooms available company conditions and conditions are conditions as a condition of the conditions are conditional conditions. | Room nights Room occupated rate | FACILITIES upancy Takings from accommodation \$m | SELF CON Units available '000 | Unit nights occupied | Unit occupancy rate % | Takings from accommodatio |
| .995 | Rooms available '0000 '40.8 | Room nights Room occupated rate 000 % 2 405 64.2 | FACILITIES spancy Takings from accommodation \$m 225.3 | SELF CON Units available '000 | Unit nights occupied '000 | Unit occupancy rate % 59.5 | Takings from accommodation \$m 65.0 |

% CHANGE (from corresponding period of previous year)

8.3

9.4 6.4 .. 6.2 4.9 ..

14.0

8.9

1.5

1.6

2.7

¹ At average 1989–90 prices. Base: 1989-90=100.0.



PRODUCTION AND CONSUMPTION continued

| | QUEENSLAND. | | | | *************************************** |
|-------------------------|--------------------------------------|--------------------|---|--|---|
| | MINERAL PROD | DUCTION | ••••• | | MINERAL EXPLORATION |
| | Błack coal (saleable)¹ | Capper | Gold | Total | |
| Quarter | '000 tonnes | '000 tonnes | '000 kg | \$m | \$m |
| | · • • × × • > • • • • > × • • • | . | : | | ********** |
| 1994 | | | | | |
| December 1995 | 22 768.0 | 41.5 | 6.8 | 1 231.0 | 53.7 |
| March | 23 126.0 | 41.8 | 6.4 | 1 203.0 | 32.4 |
| June | 23 629.0 | 39.7 | 7.6 | 1 319.0 | 44.9 |
| September | 25 407.0 | n.y.a. | n.y.a. | n.y.a. | 43.8 |
| | : " w \$ X 4 \$ 5 U 1 : \$ # + # | | | | ***** |
| 4005 | | % CHANGE (fro | m corresponding perio | od of previous year) | |
| 1995 | 40.0 | 20.0 | 3.6 | 0.0 | 24.4 |
| June September | 10.2 2.3 | –22.9 n.y.a. | –3.6 n.y.a. | 9.9 n.y.a. | 21.4 -2.7 |
| | QUEENSLAND | | | | • |
| | RETAIL TRADE 1 | URNOVER | NEW MOTOR VEH | IICLE REGISTRATIONS | 2 |
| | | | Passenger vehicles | Total | |
| Month | \$m | | No. | No. | |
| * * * > * * * * * * * * | * • • • * * • • • • • * * • • | | | * * * * * * * * * * * * * * * * * * * | * • |
| 400E | | | TREND | | |
| 1995 September | 1 816.8 | | 7 832 | 9 777 | |
| October | 1 814.5 | | 7 66 6 | 9 520 | |
| November | 1 813.5 | | 7 535 | 9 317 | |
| December | 1 812.0 | | 7 437 | 9 147 | |
| * * * • • * * * * * * * | | | × | | * * |
| | TRO | END (% change from | corresponding period | of previous year) | |
| 1995 | | | | | |
| November | 5.9 | | -1.8 | -5.3 | |
| December | 5.6 | | -3.1 | -7.1 | |
| ********* | * | | 0 × 1 * 2 × 1 * 2 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * 1 * | ****** | * * |
| 400= | | | ORIGINAL | | |
| 1995 Sontamber | 1 204 2 | | 7 522 | 9 450 | |
| September | 1 804.3 | | 7 522 8 604 | 10 747 | |
| October November | 1 810.6 | | | 8 456 | |
| November | 1 894.1 | | 6 873 7 941 | 6 400 0 544 | |

7 841

ORIGINAL (% change from corresponding period of previous year)

-7.9

-8.2

December

November

December

1995

2 367.1

7.5

5.0

9 544

-14.7

-12.6

¹ Source: Queensland Coal Board.

 $^{^{-2}}$ Excluding motor cycles, mobile equipment and traders.



LABOUR FORCE AND DEMOGRAPHY—Queensland

| | UNEMP | LOYMENT RA | ATE | PARTIC | IPATION RAT | E | |
|-------------------------------|--------------------------|-------------------|---------|-------------------------------|---|---------|---------------|
| | | | | Persons aged 15 | | | |
| | Males | Females | Persons | to 19 years | Males | Females | Persons |
| Month | % | % | % | % | % | % | % |
| * * * * * * * * * * * * * * * | | * * * * * * * * * | ******* | 3 # T 5 t 2 4 * 2 & 4 * 4 * * | * * * * * * * * * * * | | 5 * 4 A . T . |
| | | | TI | REND | | | |
| 1995 | | | | | | | |
| October | 10.2 | 8.6 | 9.6 | r.a. | 75.3 | 55.0 | 65.0 |
| November | 10.3 | 8.7 | 9.6 | n.a. | 75.2 | 55.0 | 65.0 |
| December | 10.4 | 8.7 | 9.7 | ń.a. | 75.2 | 55.0 | 65.0 |
| 1996 | | | | | | | |
| January | 10.3 | 8.8 | 9.7 | n.a. | 75.1 | 55,1 | 65.0 |
| | . * * * = * * * * | ******* | OBI | IGINAL | - • • • * * * * * * * * * * * * * * * * | ****** | |
| 1995 | | | 0111 | IGHTAL | | | |
| October | 9.8 | 8.0 | 9.0 | 20.9 | 74.8 | 54.4 | 64.5 |
| November | 9.6 | 8.3 | 9.0 | 20.2 | 74.9 | 55.4 | 65.1 |
| December | 9.7 | 8.4 | 9.2 | 22.4 | 76.0 | 56.0 | 65.9 |
| 1996 | | | _ | | | | 23.0 |
| January | 11.1 | 9.2 | 10.3 | 25.4 | 75.3 | 53.7 | 64.4 |

| | EMPLOYED PERSONS | | | | | | UNEMPLOYED PERSONS | | | |
|-------------------------|------------------|---------------------|-----------------|-----------------------|---------------------------------------|---------------|--------------------|---------|---------------|--|
| | FULL-TI | ME | PART-TI | ME | TOTAL | | | | | |
| Month | Males | Females | Males | Females | Persons | Males | Females | Persons | | |
| ***** | | • • • • * * * • * * | • • • • • • × × | **** | | | | | * * « * * P « | |
| | | | | TREN | ('000) | | | | | |
| 1995 | | | | | | | | | | |
| October | 762.0 | 378.4 | 96.9 | 271.9 | 1 509.3 | 98.0 | 61.4 | 159.4 | 1 668.6 | |
| November | 763.5 | 376.6 | 96.1 | 274.8 | 1 511.1 | 99.1 | 62.0 | 161.1 | 1 672.2 | |
| December | 765.4 | 374.6 | 95.1 | 278.2 | 1 513.4 | 99,5 | 62.5 | 162.0 | 1 675.4 | |
| 1996 | | | | | | | | | | |
| January | 767.6 | 372.9 | 94.0 | 281.6 | 1 516.0 | 99.3 | 63.1 | 162.3 | 1 678.3 | |
| * * * * * * * * * * * * | • • • • • • • • | | | * * * * * * * · · · · | | | | ****** | ** * * * * * | |
| 1996 | | INCINE | 176 chang | e from corres | ponding period | of previous y | ear) | | | |
| January | 1.0 | 5.8 | 8.1 | 0.6 | 2.5 | 22.9 | 6.0 | 15.7 | 3.6 | |
| | | ••••• | | | • • • • • • • • • • • • • • • • • • • | ***** | | ****** | | |
| | | | | ORIGINA | AL (1000) | | | | | |
| 1995 | | | | | | | | | | |
| October | 759. 9 | 375.7 | 98.6 | 272.1 | 1 506.3 | 92.9 | 56.5 | 149.4 | 1 655.7 | |
| November | 7 6 5.9 | 376.1 | 96.5 | 283.5 | 1 522.1 | 91.7 | 59.5 | 151.3 | 1 673.4 | |
| December | 781.8 | 377. 1 | 94.5 | 290.2 | 1 543.6 | 94.5 | 61.2 | 155.7 | 1 699.2 | |
| 19 9 6 | | | | | | | | | | |
| January | 770.5 | 381.3 | 85.5 | 254.4 | 1 491.8 | 107.2 | 64.3 | 171.5 | 1 663.3 | |
| ********* | | | | | | ******** | | 1 | | |
| | | ORIGINA | ul (% chan | de from corre | sponding perio | d of previous | uaar) | | | |
| 1996 | | Siliani | C (70 Gildin | Po moni cone | aponunig penu | a of blevious | year/ | | | |
| January | 1.4 | 10.6 | 10.9 | -3.5 | 3.2 | 22.4 | 9.3 | 17.1 | 4.5 | |

. . .



LABOUR FORCE AND DEMOGRAPHY—Queensland continued

| - | | | | | | | | | | | | | |
|-----------------------|-----------------------|----------------------|---------------------------------------|---------------------------|------------------------|----------------------|---------------|---|---------------|--------------|---------------|--------|-------------|
| | INDUS | TRY OF E | MPLOYED F | PERSONS. | | | | | | | | ****** | |
| | | | | | Accom- | | | Property | Governmen | 7t | Health | | |
| | | | | Wholesale | modation. | Transport | Finance | and | adminis- | | and | | |
| | | Manufact- | | and | cafes and | and | and | business | tration and | | communi | • | - |
| | Mining | uring | Construction | retail trade | restaurants | storage | insurance | services | defence | Education | 1 services | Other | Total |
| Quarter | ,000 | .000 | .000 | .000 | .000 | 000 | .000 | '000 | ,000 | '000 | '000 | 000 | ,000 |
| , | | | ****** | | | | | | * + * * 2 * * | | | | • • • • • • |
| 199 5 | | | | | | 24.0 | 50.6 | 420.0 | ED É | 97.2 | 128.8 | 214.3 | 1 480.8 |
| February | 19.2 | 177.1 | 138.5 | 299.0 | 77.3 | 81.2 | 50.6 | 139.0 | 58.6 63.2 | 102.4 | 129.5 | 208.3 | 1 497.5 |
| May | 16.8 | 184.8 | 127.7 | 309.5 | 76.2 | 8 0.3 87.4 | 50.5 39.8 | 148.3 144.1 | 68.1 | 112.2 | 128.0 | 206.5 | 1 500.3 |
| August | 19.0 | 184.7 | 125.6 | 310.1 315.3 | 74.8 81.1 | 76.2 | 43,5 | 147.4 | 69.0 | 107.5 | 131.6 | 217.5 | 1 522.1 |
| November | 16.4 | 184.7 | 131.9 | | | | | | | | | | |
| | \$ 5 6 6 5 7 1 | • • • • • • • | * * * * * * * * * * * * * * * * * * * | | m corresp | | | | ear) | ***** | · * • * # * • | | |
| 1995 | 24.2 | 2.1 | -7.6 | 2.8 | 6.6 | 4.2 | -1.4 | 9.3 | 36.1 | 10.9 | 3.1 | -0.3 | 3.4 |
| November | 24.2 | 2.1 | | 2.0 | | 7.2 | | | | | | | |
| | EMPLO | OYED WAC | GE AND SAI | _ARY EARN | IERS | -11 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | |
| | PRIVA | TE | G | OVERNME | NT | ., | | | | | | | |
| | Total | | C | ommonwealt | h State | ? | Local | | Total | | | | |
| Month | .000 | | '(| 000 | '000 | • | .000 | | '000 | | | | |
| | | * * * * * : * | | | | | • • • • • • | | | | | | |
| 1994 | 7 19.1 | | , | 17.5 | 193 | 4 | 32.7 | | 273.6 | | | | |
| December 1995 | 115.1 | | | ,,,, | 100 | | | | | | | | |
| January | 726.6 | | 4 | 15.7 | 186 | 5.1 | 32.7 | | 264.6 | | | | |
| February | 740.1 | | 1 | 15.4 | 191 | 7 | 33.4 | | 270.4 | | | | |
| March | 7 41. 6 | | 2 | 15.5 | 193 | 1.1 | 33.8 | | 272.4 | | | | |
| * * 4 * * * * * * * * | | * * * * * * * | * * * * * * * * * * | > > • • • • * * | * * * * * * 4 • | | | | | | | | |
| | % | CHANGE | (from corre | sponding | period of p | revious y | ear) | | | | | | |
| 1995 | 6.8 | | | 1.3 | -1 | 1 | 0.3 | | -0.6 | | | | |
| March | 0.0 | | | 1.5 | • | | 5.5 | | | | | | |
| | • • • • • | • • • • | | * * * * * * | • • • • • | | | • • • • • | • • • • | | | | |
| | | | | | | | | | | | | | |
| | | RAGE WE -time adu | EKLY EARN ilt) | INGS | - | JOB VACA | NCIES | | OVERTIM | IE | •••••• | | |
| | Male | s | Fema | les | | | | | Average we | ekly hours ; | per employ | ee | |
| Quarter | \$ | | \$ | | | .000 | | | Hours | | | | |
| | | | * * * * * * * * | | | | | | | ••••• | | * * # | |
| 1995 | | | | 70 | | 0 = | | | 1.21 | | | | |
| February | 629 | | 531. | | | 9.5 6.1 | | | 1.21 1.16 | | | | |
| May | 643 | | 545. 546. | | | 9.3 | | | 1.08 | | | | |
| August | 641 | | 546. N.) | | | 9.3 6.8 | | | 1.05 | | | | |
| November | n. | y. a . | - | | | 0.0 | | | | | | | |
| 8 8 3 x € 4 9 5 | . • • • « « » | | | 2 * * # » * « « | | • | * * * * * * * | | | | | | |
| | | q | % CHANGE | (from corr | esponding | quarter o | of previou | ıs year) | | | | | |
| 1995 | | - 4 | | 20 | | 27.2 | | | -17.6 | | | | |
| August | | 5.1 | | 3.0 | | -27.3 -27.7 | | | -16.0 | | | | |
| November | n. | y.a. | n.y | ·.a. | | - <u></u> | | | 20.0 | | | | |



LABOUR FORCE AND DEMOGRAPHY---Queensland continued

| | ESTIMATED RESIDENT POPULATION | POPULATION GROWTH DURING PERIOD | | | | | | | | |
|-------------------|-------------------------------|---------------------------------|---------------------------------------|----------------------------------|-------------------|--|--|--|--|--|
| | | Natural increase | Net estimated interstate migration | Net estimated overseas migration | Totai | | | | | |
| Quarter | '000 | No. | No. | No. | No. | | | | | |
| ********* | | | · · · · · · · · · · · · · · · · · · · | ************ | * * * * * * * * * | | | | | |
| 1994 | 0.045.0 | F F. F. F. | | | | | | | | |
| September | 3 2 15.6 | 5 584 | 10 379 | 3 483 | 19 446 | | | | | |
| December | 3 232.9 | 5 906 | 10 888 | 563 | 17 357 | | | | | |
| 19 9 5 | | | | | | | | | | |
| March | 3 256.0 | 6 942 | 12 014 | 4 108 | 23 064 | | | | | |
| June | 3 277.4 | 7 021 | 11 493 | 2 857 | 21 371 | | | | | |
| ******** | % Ct | HANGE (from corres | sponding period of previ | ous vear) | ********* | | | | | |
| 1995 | ,5 1. | | Ferrend Ferrida or broth | , | | | | | | |
| June | 2.5 | 10.0 | 6.9 | 522.4 | 21.5 | | | | | |
| | | | | | | | | | | |

ESTIMATED RESIDENT POPULATION AT 30 JUNE.....

| | Brisbane ¹ | Moreton ^I | Wide Bay-Burnett ¹ | Far North [†] | Queensland |
|----------------------|-----------------------|----------------------|-------------------------------|------------------------|------------|
| Year | '000 | ,000 | '000 | '000 | '000 |
| | ****** | | | | |
| 1990-91 | 1 358.0 | 489.6 | 195.6 | 181.4 | 2 961.0 |
| 1991-92 | 1 387.3 | 510.4 | 201.5 | 185.5 | 3 032.8 |
| 19 9 2-93 | 1 421.6 | 533.7 | 209.3 | 190.4 | 3 116.0 |
| 1993–94 | 1 454,4 | 558.7 | 216.1 | 195.7 | 3 196.1 |

| | INDUSTRIAL DISPUTES | AWARD RAT | ES OF PAY INDEXES ² | SHORT-TERM | SHORT-TERM OVERSEAS MOVEMENT | | | |
|-----------|--|-------------------------|---------------------------------------|-------------|---|-------|--|--|
| | | FULL-TIME / | ADULT EMPLOYEES | ARRIVALS | DEPARTURES | | | |
| | Working days lost | Males | Females | | | | | |
| Month | '000 | Index No. | Index No. | '000 | '000 | | | |
| 1995 | * * * * * * * * * * * * * * * * * * * | * * * * * * * * * * * * | * * * * * * * * * * * * * * * * * * * | | . 4 * > > 4 * > 7 * 0 * 1 * 1 * 4 * 0 * 0 * | * * « | | |
| September | 4.7 | 144.1 | 147.5 | 115.5 | 127.1 | | | |
| October | 10.4 | 144.1 | 147.5 | 128.4 | 115.2 | | | |
| November | n.y.a. | 144.1 | 147.5 | 124.7 | 124.8 | | | |
| December | n.y.a. | 144.1 | 147.6 | n.y.a. | n.y.a. | | | |
| , | *************************************** | | | | | ••• | | |
| 1995 | ™ CHAI | vac (nom come | sponding period of prev | rious year) | | | | |
| November | | 1.3 | 1.7 | 10.2 | 8.8 | | | |
| December | • | 1.3 | 1.7 | n.y.a. | n.y.a. | | | |

Statistical Division.

 $^{^{2}}$ Base: June 1985 = 100.0.



BUILDING AND CONSTRUCTION—Queensland

| | BUILDING | APPROVALS | | | | | | | |
|---------------------------------------|---------------------------------------|-------------------------|-------------------------|---------------------------------------|-------------------------|--|---|--|--|
| | TREND | TREND | | | | ,, | | | |
| | New houses | Total dwelling units | New houses | New other residential buildings | Total dwelling units | Value of dwelling units approved | Value of non-residential buildings approved | Total value of all building approved | |
| Month | No. | No. | No. | No. | No. | \$m | \$m | \$m | |
| • • • • • • • • • • • • • • • • • • • | - * * * * * * * * * * | *********** | | , | | | | | |
| • • • • • • • • • • • | • • • • • • • • • • • • • • • • • • • | * * * * * * * * * * * * | | | | | | | |
| 1995 September October | 1 860 1 835 | 2 506 2 466 | 1 933 2 030 | 584 464 | 2 517 2 494 | 244.5 228.8 | 222.8 188.2 | 490.3 440.9 | |
| September October November | 1 835 1 818 | 2 466 2 455 | 2 030 2 056 | 464 519 | 2 494 2 575 | 228.8 242.6 | 188.2 226.1 | 440.9 491.6 | |
| September October | 1 835 | 2 466 | 2 030 | 464 | 2 494 | 228.8 | 188.2 | 440.9 | |
| September October November | 1 835 1 818 | 2 466 2 455 2 451 | 2 030 2 056 1 501 | 464 519 713 | 2 494 2 575 2 214 | 228.8 242.6 205.1 | 188.2 226.1 | 440.9 491.6 | |
| September October November | 1 835 1 818 | 2 466 2 455 2 451 | 2 030 2 056 | 464 519 713 | 2 494 2 575 2 214 | 228.8 242.6 205.1 | 188.2 226.1 | 440.9 491.6 | |

| | DWELLING | UNIT COMME | NCEMENTS | | ENGINEERING CONSTRUCTION | | |
|-----------|---------------------------|---|---|---|----------------------------|-----------------------|--|
| | New houses | New other residential buildings | Value of all dwelling units commenced | Value of non-residential buildings approved | Value of work commenced | Value of work done | |
| Quarter | No. | No. | \$m | \$m | \$m | \$ m | |
| 1994 | S # * > • • • • • * * * * | « « » » » » • • • • • • • • • • • • • • | • : * * * * * * * * * * * * | ; ф. э. • • • • • • • • • • • • • • • • • | | | |
| December | 8 788 | 4 315 | 1 137.2 | 425.3 | 710.3 | 794.7 | |
| 1995 | - · · · · | | - | | | | |
| March | 6 295 | 2 700 | 819.6 | 653.5 | 643.8 | 669.5 | |
| June | 6 278 | 2 947 | 869.6 | 642.2 | 720.7 | 774.6 | |
| September | 6 115 | 2 296 | 776.4 | 583.6 | 956.0 | 725.6 | |
| | • • • • • • • • • • • | ********* | | | | | |
| | | % CHANGE (fi | rom correspondi | ng period of previous | year) | | |
| 1995 | | | | | | | |
| September | -36.9 | -55.4 | -43.1 | 46.8 | -5.2 | -7.0 | |



PRICE INDEXES

| • • • • • • • • | • • • • • • | • • • • • | • • • • • • | • • • • • | • • • • • | * * * * * * | | * * * * * * | • • • • • | • • • • • | • • • • • |
|-------------------|---------------------------------------|---------------------|-----------------------|--------------------|---------------------|---------------------|-----------------------------|---|-----------------------------|---------------------|----------------------|
| | AUSTRALIA | ١ | | | | | | | | ••••• | |
| | Articles produ | ced by manut | facturing indust | 'ary' | | | Materials us | sed in manufactu | uring industry ² | Export ³ | Import ^a |
| 14 | Food, beverages | Besic metal | Petroleum and coal | Transport | Fabricated metal | 411 | | Home | All | *** | |
| Month | and tobacco | products | products | equipment | products | All groups | Imported | produced | materials | Ali groups | All groups |
| 1995 | • • • • • • • • • • • • • • • • • • • | * * * * * * * * * * | ***** | ******* | | * * * * * * * * * * | | *** * * * * # # # # | • • • • • • * | * * * • • • 4 : | |
| September | 125.4 | 111.3 | 118.9 | 122.2 | 118.7 | 120.5 | 143.9 | 124.3 | 131.1 | 96.4 | 116.5 |
| October | 125.8 | 109.5 | 116.2 | 122.0 | 118.9 | 120.4 | 142.8 | 123.1 | 129.9 | 95.4 | 115.7 |
| November | 126.3 | 110.5 | 123.3 | 122.1 | 119.1 | 121.0 | 143.4 | 124.2 | 130.8 | 95.8 | 116.2 |
| December | 126.7 | 111.1 | 126.6 | 122.3 | 119.1 | 121.4 | 144.8 | 125.2 | 131.9 | 9 6 .7 | 116.5 |
| | | | * * * * * * * * * | | ***** | | | | 5 1 4 % % % % # | | ***** |
| | | | % CHANG | E (from cor | responding | g period of | previous ye | ear) | | | |
| 1995 | | | | | | | | | | | |
| December | 3.9 | 4.3 | 9.4 | 1.7 | 2.8 | 3.5 | 9.2 | 4.1 | 5.9 | 4.7 | 5.3 |
| ••••• | • • • • • • | • • • • • | • • • • • • | • • • • • | • • • • • | • • • • • | | • • • • • • | • • • • • | • • • • • | • • • • • |
| | BRISBANE | | ************** | ************* | | | ******* | QUEENSLA | 4ND | | |
| | Consumer pric | ce index³ | | | | Esta hou | ablished se ³ | Prices receive by farmers* | ed Prices p by farme | | mersi terms rade⁴ |
| | TOTAL PART | | | | | 1190 | | wy ranners | Dy raine | | auc |
| Quarter | Food | Housing | Trans | porta tio n | Ali groups | | | | | | |
| *********** | | | | | | | | | ****** | ******* | * * * * * * * * |
| 1995 | | | | | | | | | | | |
| March | 114.1 | 109.0 | 116. | | 115.8 | 140 | | 114.5 | 124.3 | 91 | |
| June September | 114.5 115.4 | 110.7 111.4 | 117. 120. | | 116.9 117.9 | 137 137 | | 117.3 116.4 | 127.8 129.7 | 91 89 | |
| December | 115.8 | 112.1 | 120. | | 118.6 | n.y | | n.y.a. | n.y.a. | n.y. | |
| | | | | | | | | | | | |
| | | ******* | 0/ 01:48:01 | - | | | | * • • • • • • • • • • • • • • • • • • • | ******* | | ****** |
| 1995 | | | % CHANG | E (Trom cor | responding | g period or | previous ye | ear) | | | |
| September | 4.2 | 10.2 | з. | 7 | 4.8 | -1 | L.7 | 6.2 | 7.6 | -0 | .9 |
| December | 4.3 | 7.8 | 4. | 1 | 4.3 | п.у | a. | n.y.a. | n.y.a. | n.y | .a. |
| ***** | • • • • • • | • • • • • | • • • • • • | • • • • • | •••• | • • • • • | • • • • • | | | • • • • • | |
| | - | | | | | | | *************************************** | | | |
| | Materials used | d in house bu | ilding | Materia | als used in bu | ulding other tha | an house" | | | | |
| Month | All groups | | | Structu | rai steel | Ready- | -mixed concrete | e Ali group | rs | | |
| 4000 | * * * * * * * * * * | ***** | | | | | * * * * * * * * * | | + 1 | | |
| 1995 September | 155.9 | | | 133.0 | | 107.7 | | 115.5 | | | |
| October | 155.6 | | | 134.0 | | 106.5 | | 115.3 | | | |
| November | 154.7 | | | 134.0 | | 105.1 | | 114.6 | | | |
| December | n.y.a. | | | 136.2 | | 105.9 | | 115.0 | | | |
| ******** | ******* | | | | * * * * * * * | | | | * * * | | |
| | | % СНАМ | GE (from co | rreenandia | d nariod o | f provious s | (earl | * | | | |
| 1995 | | 70 OHAIN | GE (HOHI CO | пеаропані | 6 hellon o | i previous) | real) | | | | |
| November | -0.8 | | | 5.9 | | -9.6 | | 2.1 | | | |
| December | n.y.a. | | | 6.5 | | -8.2 | | 2.0 | | | |
| | | | | | | | | | | | |
| | ² Base: 1988 | 3-8 9=100.0. | ² Base | e: 1984-85= | 100.0. | 3 Base: 198 | 89-90=100.0 | - | | | |

⁴ Base: 1987-88=100.0. ⁵ Base: 1985-86=100.0. ⁶ Base: 1979-80=100.0.

| | QUEENSI | LANDALL BA | NKS¹ | •••• | | QUEENSLANG |) BUILDING | SOCIE | TIES | |
|---|--|---|--|--|---|---|---|---------------|-----------------|-----------------|
| | DEPOSIT | S | | LOAN | S | LENDING OP | ERATIONS | | | |
| | | | | | | | Lending con | | | |
| | Term | Other ² | Total | Other I | ending ³ | Loans advanced | ments unus | | teceipts | Withdrawall |
| onth | \$m | \$m | \$m | \$m | | \$m | \$m | \$ | m | \$m |
| | | | | | | , e : + - + + + + + 7 | | | * * * * * * 1 . | * * * * * * * * |
| 995 Santambor | 19.001 | 16 749 | 35 740 | 46 9 1 | 7 | 125.2 | 156.1 | 1 | 888.7 | 1 830.9 |
| September | 18 991 | | • | 47 83 | | 119.4 | 160.1 | | 011.4 | 1 929.7 |
| October | 19 443 | 16 863 | 36 306 | | | 130.8 | 165.7 | | 079.8 | 2 045.1 |
| November | 19 677 | 17 237 | 36 914 | 48 49 | | | | | | |
| December | 19 671 | 17 316 | 36 987 | 48 99 | 5 | 137.6 | 149.8 | 1 | 954.0 | 1 916.6 |
| | | | | | * « « » * * » | | * | * * * * * * | | * * * * * * * * |
| 95 | | % | CHANGE (fro | om correspond | ding period | I of previous yea | ar) | | | |
| December | 24.1 | -0.4 | 11.3 | 21. | 3 | -4.7 | -23.4 | | -3.8 | -5.5 |
| | AUEENICI A | AID FINANCS | E COMMITME | :MTC | | | | | | |
| | • | | | | | COMMERCIA | | | | LEAS |
| | | | | | | | | | | |
| | All banks | Credit cooperatives | Finance companies | Other | Total | All banks | Finance companies | Other | Total | Total |
| onth | \$m | \$m | \$m | \$m | \$m | \$m | \$m | \$m | \$m | \$m |
| | | , , | · • • · · · · • • | | * * * * * * * * * * | | | | | |
| 95 | | | | | | | | | | |
| August | 363.2 | 34.6 | 100.6 | 14.6 | 513.0 | 994.1 | 168.5 | 198 .0 | 1 350.5 | 125.3 |
| September | 329.5 | 34.7 | 91.6 | 10.5 | 466.3 | 1 006.5 | 113.7 | 184.2 | 1 304.3 | 112.2 |
| October | 393.2 | 36.9 | 97.7 | 12.2 | 539.9 | 906.3 | 148.5 | 170.6 | 1 225.4 | 111.1 |
| November | 401.3 | 43.8 | 96.6 | 12.8 | 554.5 | 1 001.1 | 120 .7 | 173.0 | 1 294.8 | 121.7 |
| ,,,,,,,,, | ********** | · | | , | * * * * * * * * * | | | | | * * 4 * * * * |
| | | 9 | CHANGE (f | rom correspon | iding perio | d of previous ye | ar) | | | |
| 995 November | 32.7 | 13.3 | -3.2 | -7.2 | 22.0 | 1.3 | -29.1 | 173.6 | 5.1 | 1.8 |
| | • • • • • • | • • • • • • | • • • • • | | • • • • • | • • • • • • • | •••• | • • • • | • • • • • | • • • • • |
| | | | | | | | | | | |
| ***** | QUEENSLA | ND-HOUSIN | G FINANCE F | FOR OWNER O | CCUPATIO | N A | JSTRALIA—II | NTERES | ST RATES | |
| ***** | QUEENSLA All banks | Perma | | FOR OWNER O | CCUPATIO Total | Н | JSTRALIA—II ousing loans for wher occupation | NTERES | ST RATES | |
| • • • • • • • • • • • • • • • • • • • | | Perma | nent | | | Н | ousing loans for uner occupation | NTERES | ST RATES | |
| onth | All banks | Perma buildii | nent | Other lenders | Total | Ho | ousing loans for uner occupation | NTERES | ST RATES | |
| | All banks | Perma buildii | nent | Other lenders | Total | Ho | ousing loans for uner occupation | NTERES | ST RATES | |
| | All banks \$m | Perme buildir \$m | ment g societies | Other lenders \$m | Total | H0 ov % | ousing loans for uner occupation | NTERES | ST RATES | |
| | Alf banks \$m 617.6 | Perme buildir \$m 108.2 | nent g societies | Other lenders \$m 46.6 | Total \$m ••• 772.4 | He ov % | ousing loans for vner occupation | NTERES | ST RATES | |
| 995 August September | All banks \$m 617.6 603.2 | Perma buildia \$m 108.2 | nent g societies * * * * * * * * * | Other lenders \$m 46.6 49.0 | Total \$m 772.4 753.9 | He ov % 1: 1: | ousing loans for vner occupation 0.50 0.50 | NTERES | ST RATES | |
| September October | All banks \$m 617.6 603.2 615.3 | Perma buildir \$m 108.2 101.8 99.6 | enent ng societies * * * * * * * * * * * * * * * * * * * | Other lenders \$m 46.6 49.0 63.5 | Total \$m 772.4 753.9 778.4 | He ov % 1: 1: 1: | ousing loans for vner occupation | NTERES | ST RATES | |
| 995 August September October November | All banks \$m 617.6 603.2 615.3 620.9 | Perma buildia \$m 108.2 | enent ng societies * * * * * * * * * * * * * * * * * * * | Other lenders \$m 46.6 49.0 | Total \$m 772.4 753.9 | He ov % 1: 1: 1: | ousing loans for year occupation 0.50 0.50 0.50 | NTERES | ST RATES | |
| 995 August September October | All banks \$m 617.6 603.2 615.3 620.9 | Perma buildin \$m 108.2 101.8 99.6 107.2 | enent ng societies | Other lenders \$m 46.6 49.0 63.5 62.4 | 772.4 753.9 778.4 790.4 | #K OV % 1: 1: 1: 1: 1: | ousing loans for oner occupation 0.50 0.50 0.50 | NTERES | ST RATES | |
| 995 August September October November | All banks \$m 617.6 603.2 615.3 620.9 | Perma buildin \$m 108.2 101.8 99.6 107.2 | enent ng societies | Other lenders \$m 46.6 49.0 63.5 62.4 | 772.4 753.9 778.4 790.4 | He ov % 1: 1: 1: | ousing loans for oner occupation 0.50 0.50 0.50 | NTERES | ST RATES | |

 1 Source: Reserve Bank of Australia. $^{-2}$ Including certificates of deposit. $^{-3}$ Excluding non-resident lending.



BUSINESS EXPECTATIONS

| | AUSTR | ALIA | ********** | | | ••••• | | | | QUEENSLAN |
|-------------------|--|-------------------|---------------------|---|-----------|-----------------|-----------------------|------------|---|-------------------|
| | TRADII PERFO | NG IRMANCE. | | INVEST | MENT | EMPLOY- MENT | OPERATING EXPENSES | | ATIONAL | SALES |
| Quarter | Sales | Selling prices | Profit | Capital . | Stocks | | | Imports | Exports | |
| | ************************************** | | ALTERNAL OUTLOOK | • * * • • * * • • • • • • • • • • • • • | addredat | e change fro | m the previou | ie ausete | * 4 0 4 * * * * * * * * * * * * * * * * | * • • > × • • • • |
| 1995 | 31101 | IXI-I LIXIVI | OUTLOOK | скрестес | aggregat | e change no | in the previou | 15 quaite | :1 (70) | |
| June | 1.4 | 0.4 | 3.6 | 5.5 | -0.3 | 0.1 | 1.0 | 1.5 | 0.8 | 1.0 |
| September | 1.3 | 0.7 | 1.5 | 5.3 | -0.1 | -0.2 | 1.1 | 2.6 | -1.3 | 3.6 |
| December | 2.1 | 0.9 | 2.9 | 5.9 | 0.1 | 0.1 | 1.9 | 3.7 | 2.6 | 1.2 |
| 996 | | | | | | | | | | |
| March | -0.2 | 0.2 | -9.6 | 4.9 | -0.7 | 0.0 | 0.9 | 0.0 | 1.7 | -0.4 |
| MEDIUM | -TERM OU | TLOOK— | Expected a | eggregate o | hange fro | m the corre | sponding qua | rter of th | e previous | year (%) |
| l 9 96 | | | | | | | | | | |
| March | 3.0 | 1.7 | 4.6 | 3.7 | 0.5 | 0.8 | 2.6 | 3.0 | 3.2 | 3.1 |
| June | 2.3 | 1.5 | 2.8 | 7.1 | -0.3 | -0.1 | 2.1 | 2.6 | 1.0 | 3.6 |
| September | 3.4 | 1.5 | 11.0 | 2.3 | 0.4 | 0.1 | 2.2 | 4.2 | 6.2 | 2.8 |
| December | 4.4 | 1.3 | 20.0 | 6.1 | 0.5 | 1.0 | 2.5 | 4.3 | 5.0 | 4.5 |

| | AUSTRALIA | | | | | | | | |
|--|------------------------------|--------------------------------|------------------|--|--|--|--|--|--|
| | ACTUAL CAPITAL EXPENDITURE | | | | | | | | |
| | New buildings and structures | Equipment, plant and machinery | Total | | | | | | |
| Period | \$m | \$m | \$m | | | | | | |
| 4000 04 | 8 156 | 20 591 | 28 275 | | | | | | |
| 1993-94 1994-95 | 8 966 | 25 625 | 28 275 34 591 | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | AUSTRALIA | | | | | | | | |
| | | | | | | | | | |
| | EXPECTED CAPITAL EXPENDITU | RE | | | | | | | |
| Period | New buildings and structures | Equipment, plant and machinery | Total | | | | | | |
| | \$m | \$m | \$m | | | | | | |
| (» · 4 » · · · » · · · · · · · · · · · · | | | | | | | | | |
| 6 months to Dec. 1995 6 months to June 1996 | | 12 997 | 18 624 | | | | | | |
| a mouris to June 1996 | 4 6 07 | 11 879 | 16 487 | | | | | | |

24 867

35 111

.

1995-96

10 235

EXPLANATORY NOTES

INTRODUCTION

1 This publication contains latest estimates for a comprehensive range of economic indicators. Statistics shown in this publication are the latest available at the date of preparation and may be subject to revision in subsequent issues. In a number of cases figures appearing in this publication are preliminary and are subject to revision in subsequent issues. Reference should therefore always be made to the latest issue or to the statistical publication on the specific subject.

SEASONAL ADJUSTMENT AND TREND ESTIMATION

- **2** Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from the series so that the effects of other influences on the series can be more clearly recognised. Seasonal adjustment does not aim to remove the irregular or non-seasonal influences which may be present in any particular month. This means that month-to-month movements of the seasonally adjusted estimates may not be reliable indicators of trend behaviour.
- 3 The smoothing of seasonally adjusted series reduces the impact of the irregular components of the seasonally adjusted series and creates trend estimates. These trend estimates are derived by applying a 13-term Henderson-weighted moving average to all months except the last six. The last six monthly trend estimates are obtained by applying surrogates of the Henderson average to the seasonally adjusted series. Trend series are used to analyse the underlying behaviour of the series over time.
- **4** While this smoothing technique enables estimates to be produced for the latest month, it does result in revisions to the most recent months as additional observations become available. Generally, subsequent revisions become smaller and after 3 months have a negligible impact on the series. Revisons also occur as a result of the annual review of seasonal factors.
- **5** Users may wish to refer to the ABS Publication: A Guide to Interpreting Time Series Monitoring 'Trends', An Overview (1348.0) for more detailed information on smoothing seasonally adjusted time series data.

COMPOSITE LEADING INDICATOR

6 The CLI is calculated as a simple average of the short-medium term movements in eight indicators. On average during the 1970s and 1980s, the CLI led turning points in the GDP(A) growth cycle by around two quarters, but the lead time for individual peaks and troughs varied considerably. Expansions and slow downs in activity are measured relative to the historical long-term trend; thus *peaks and troughs in the CLI provide early signals of turning points in the growth cycle*, not signals of recessions and recoveries.

RELATED PUBLICATIONS

7 Current publications produced by the ABS are listed in the *Catalogue of Publications and Products* (1101.0). The ABS also issues, on Tuesdays and Fridays, the *Release Advice* (1105.0) which lists publications to be released in the next few days. The Catalogue and *Release Advice* are available from any ABS office.

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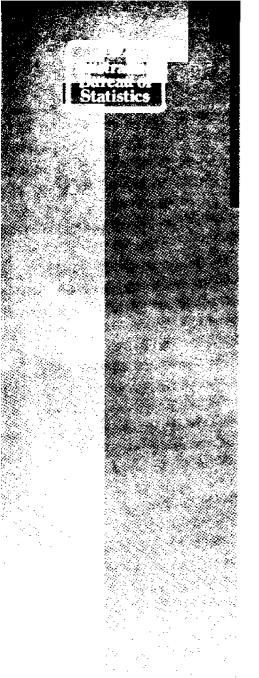
8 As well as the statistics included in this and related publications, the ABS may have other relevant unpublished data available. Inquiries should be made to Information Inquiries on (07) 3222 6351 or to any ABS office.

EFFECTS OF ROUNDING

9 Estimates have been rounded and discrepancies may occur between totals and sums of the component items.

SYMBOLS AND OTHER USAGES

n.a. not available
n.y.a. not yet available
... not applicable
— nil or rounded to zero



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